FD2260 9hT99660

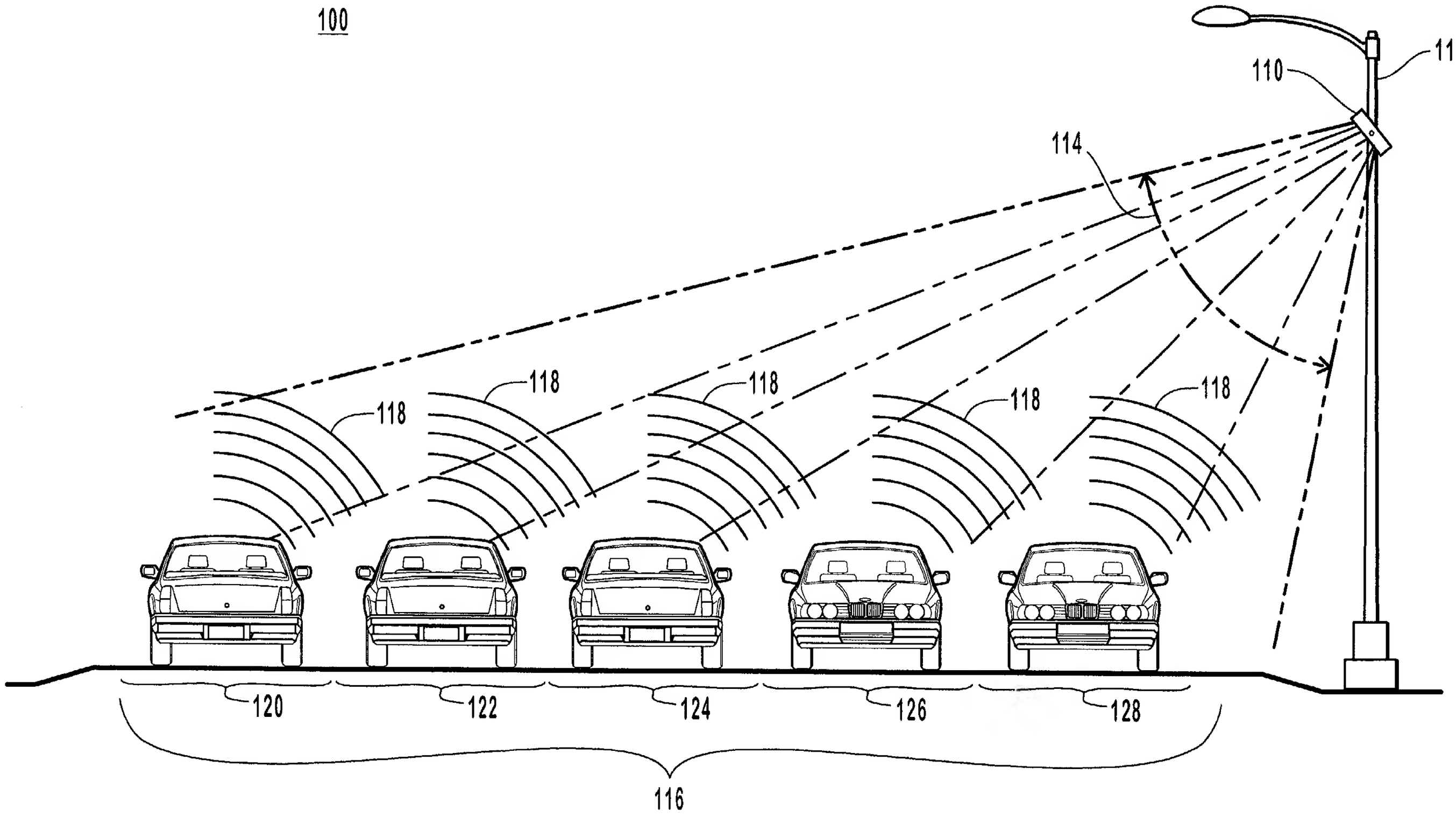

Fig. 1

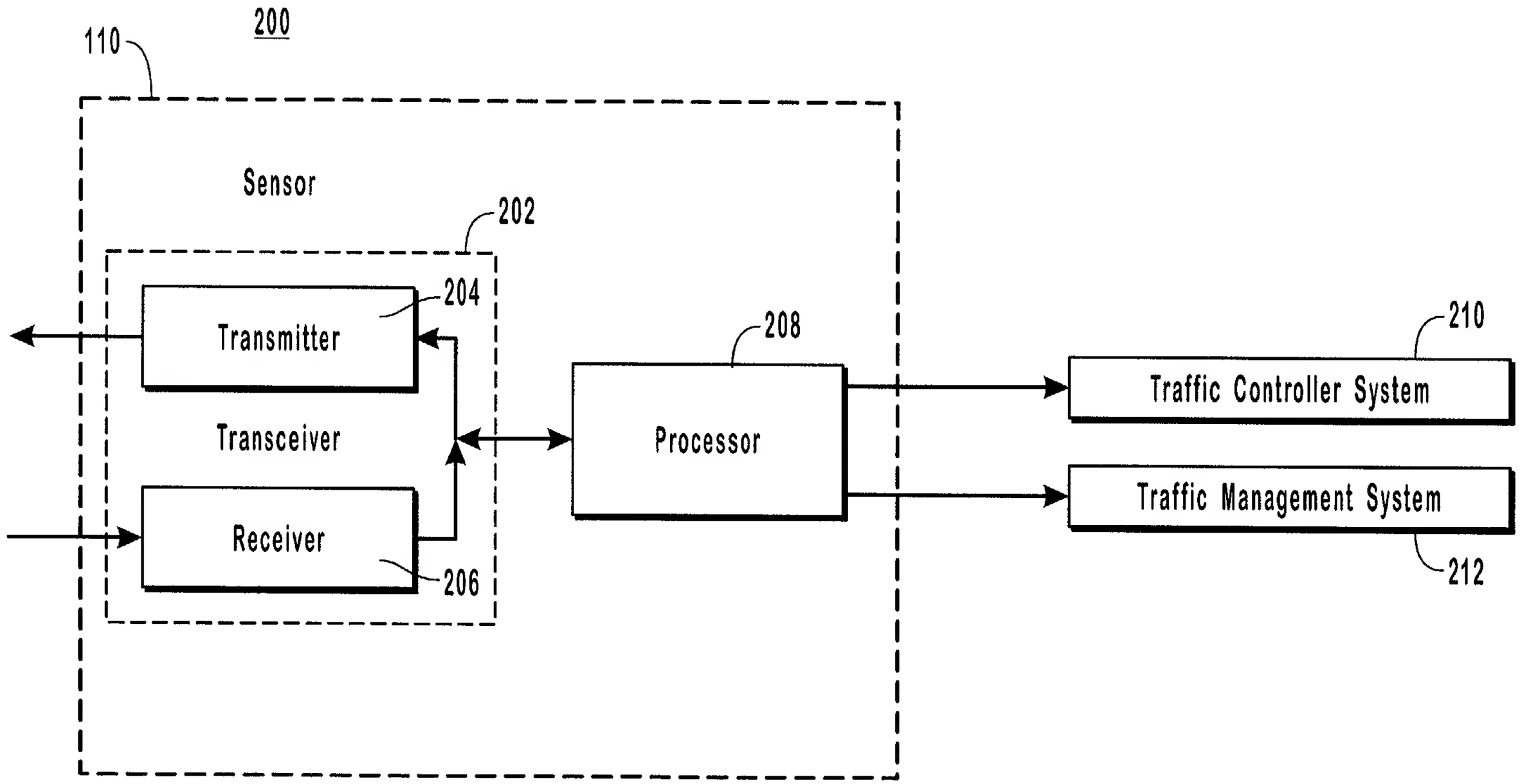
200
110
Sensor
202
Transmitter
204
Transceiver
Receiver
206
208
Processor
210
Traffic Controller System
Traffic Management System
212

Fig. 2

TO260 9hT96660

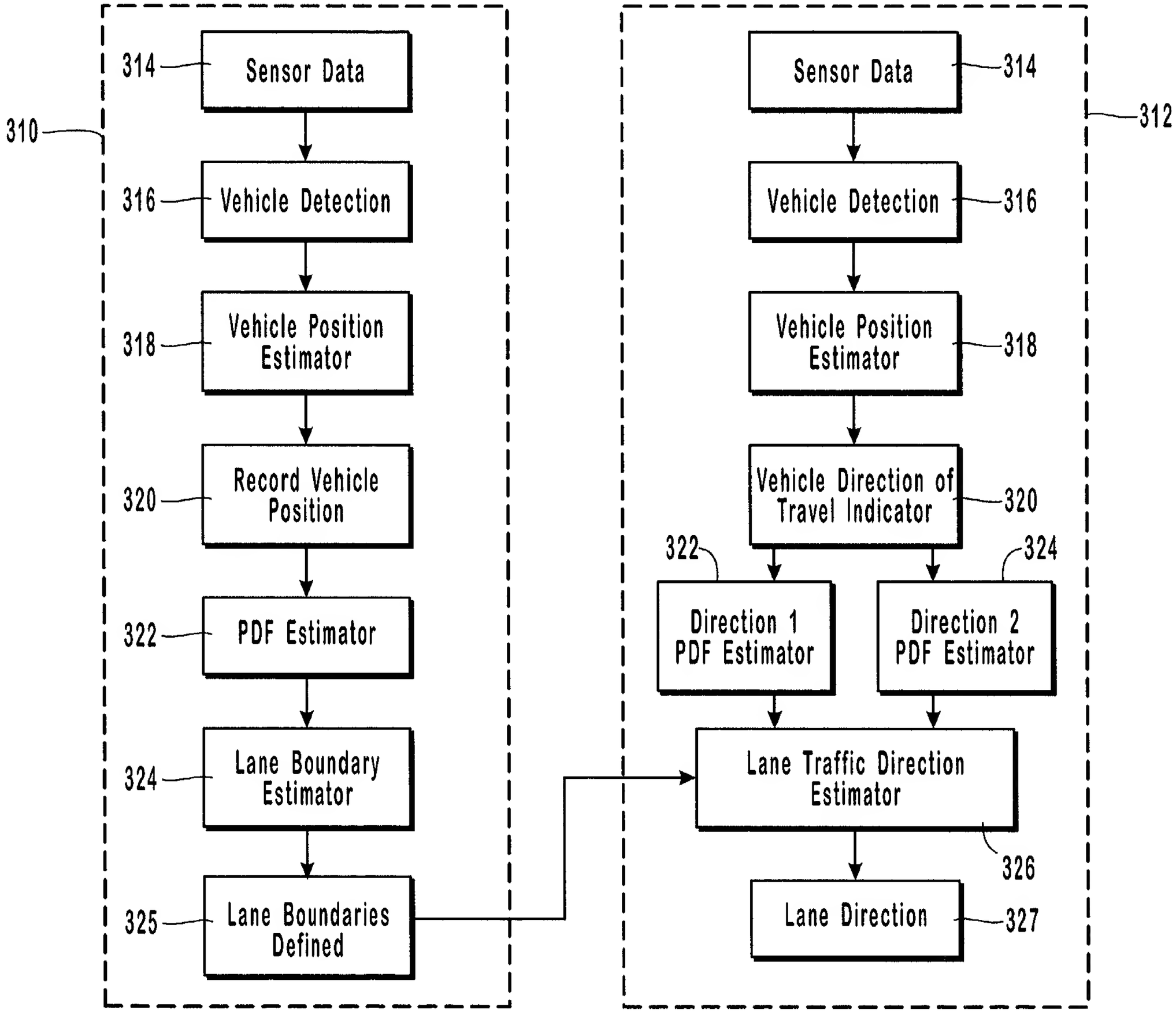

Fig. 3

SYSTEM AND METHOD FOR DYNAMIC IDENIFICATION OF TRAFFIC LANE POSITIONS
Jonathan Warfe, et al.
15455 1

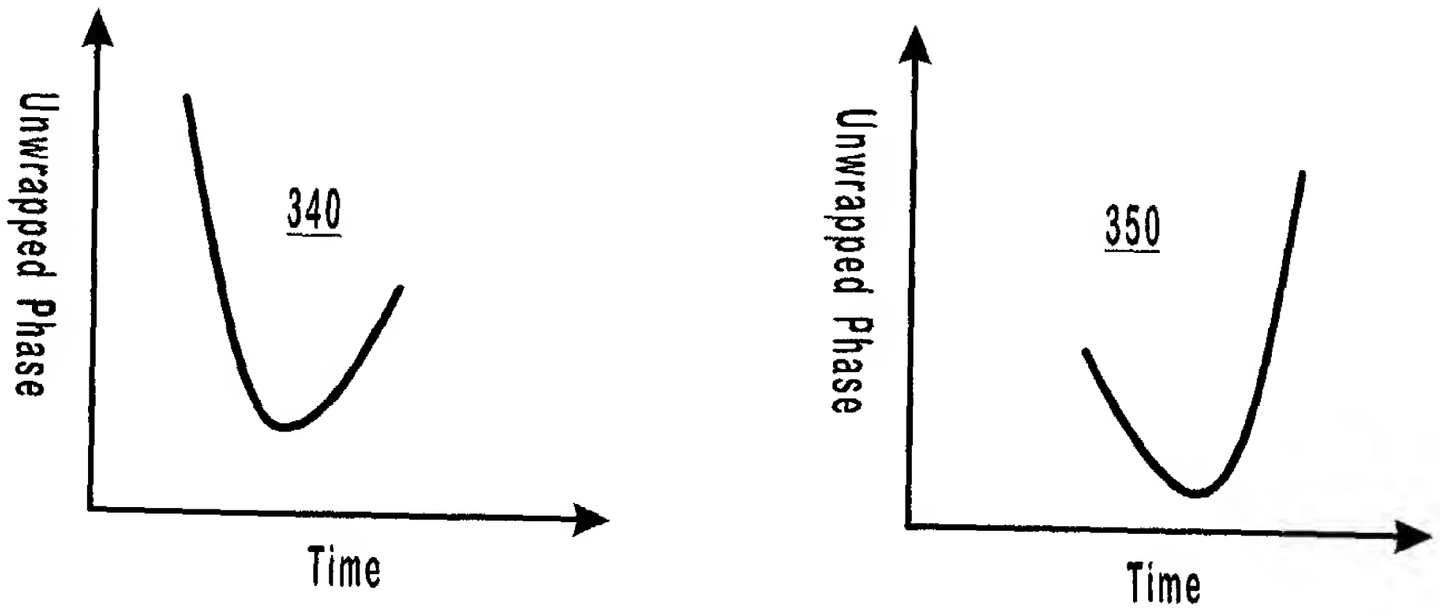

Fig. 4

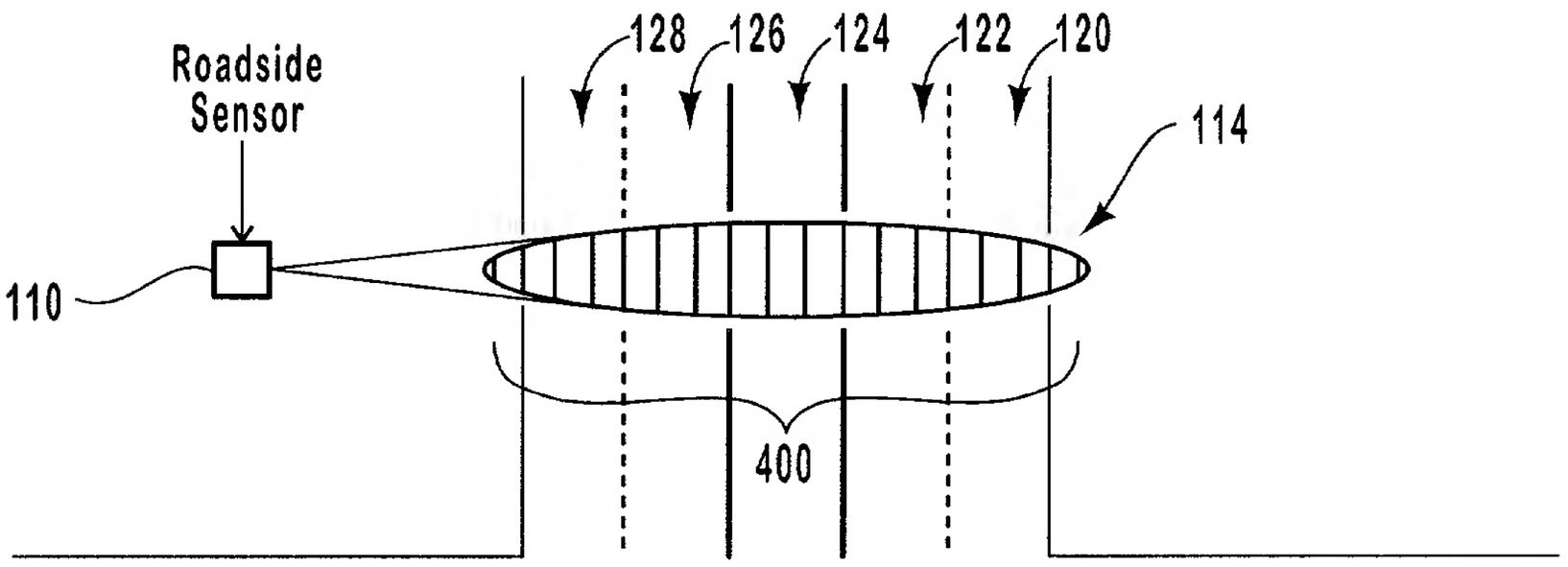
Roadside
Sensor
128
126
124
122
120
114
110
400

Fig. 5

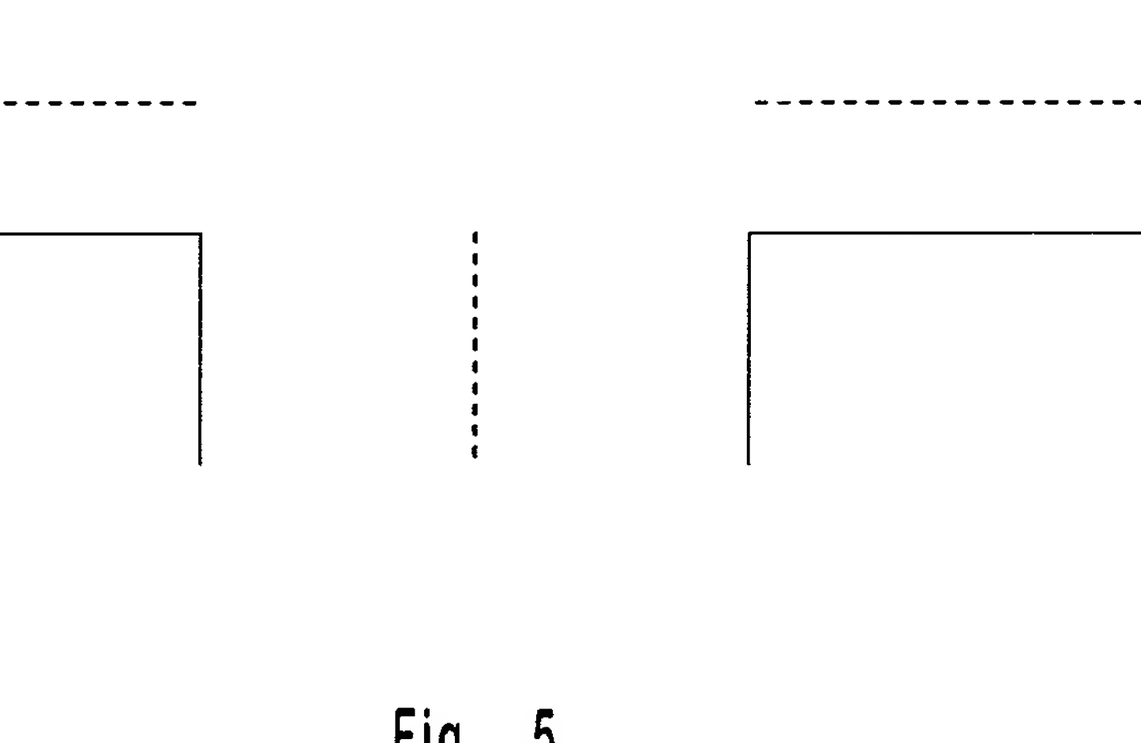
Traffic Direction 1
Traffic Direction 2
240
250

Fig. 6

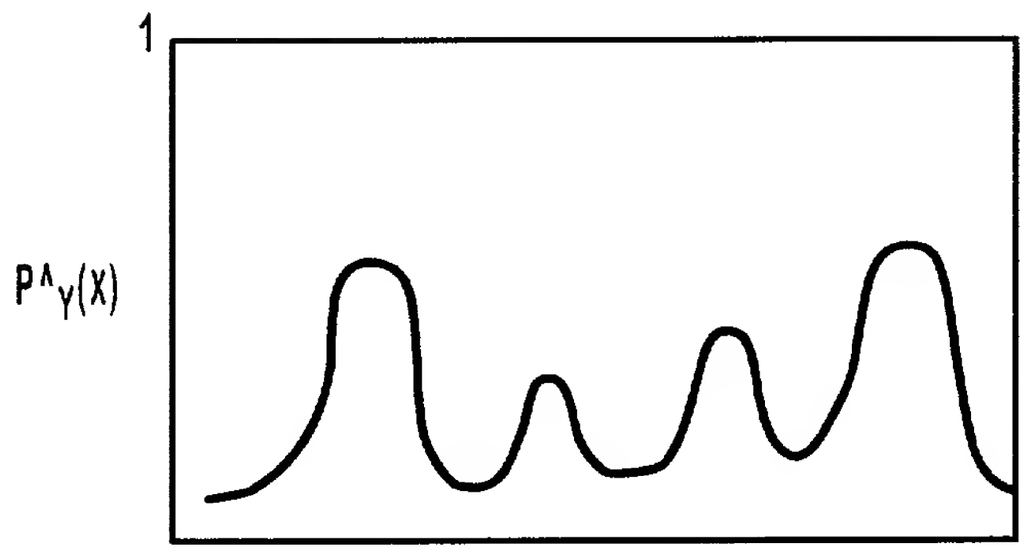
1
P^Y(X)
0
Position

Fig. 7

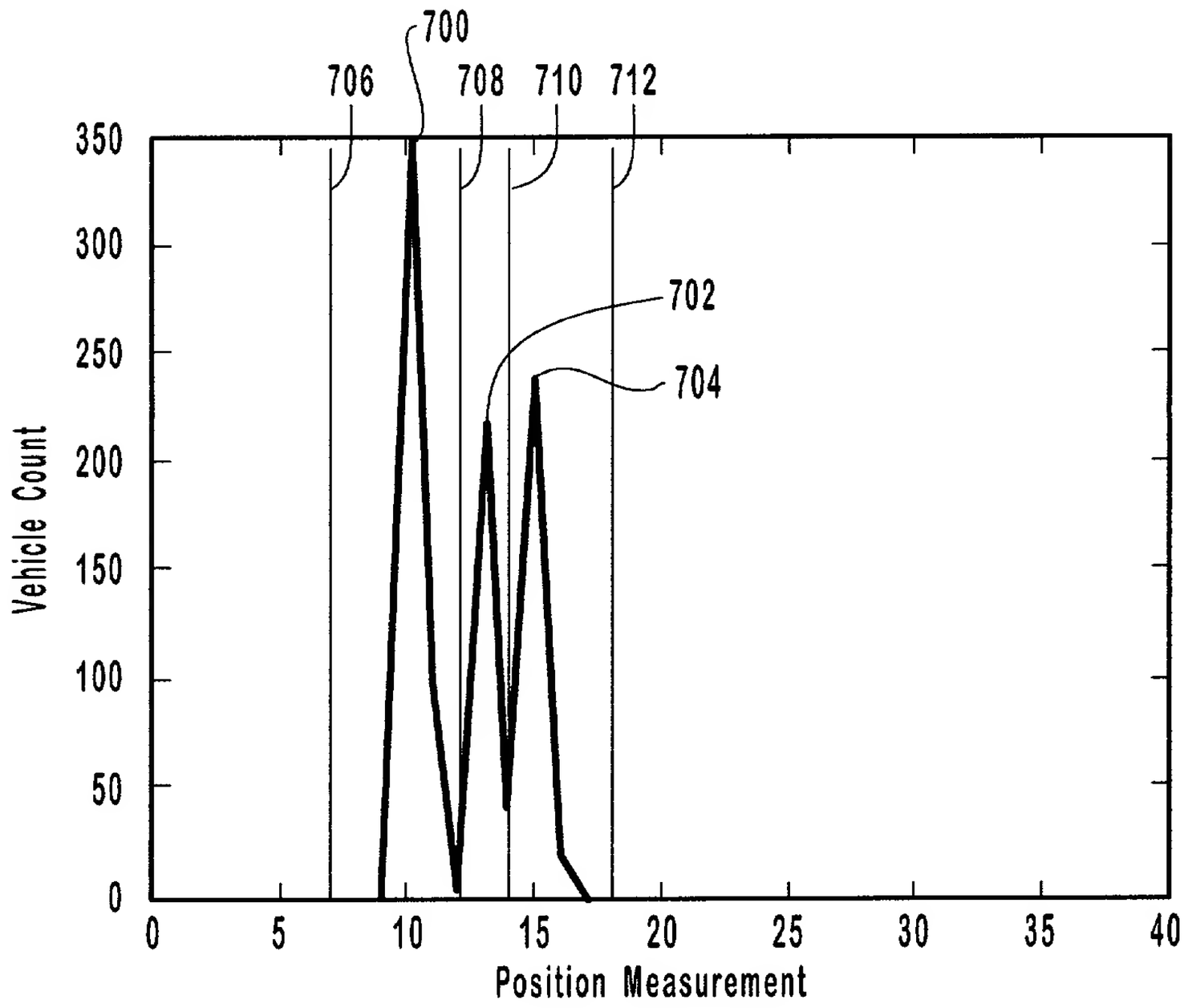
700
706
708
710
712
350
300
250
200
150
100
50
0
Vehicle Count
702
704
0
5
10
15
20
25
30
35
40
Position Measurement

Fig. 8